

**TITLE:** A process and a cleaning appliance for a mobile immersed structure

**ABSTRACT**

The invention concerns a cleaning process for an immersed and towed seismic streamer (1), characterised in that a cleaning appliance (11), including a tool for cleaning the seismic streamer, is engaged around the seismic streamer, together with a hydrodynamic drag structure which results in the free movement of the cleaning appliance along the length of the seismic streamer (1).

**Figure (1).**

Figure (1) is a schematic diagram of the cleaning process for a seismic streamer. It shows a seismic streamer (1) being towed by a vessel (2). A cleaning appliance (11) is engaged around the streamer (1) and is connected to a hydrodynamic drag structure (12). The drag structure (12) is designed to allow the cleaning appliance (11) to move freely along the length of the streamer (1) as it is towed. The diagram illustrates the relative positions of the vessel, the streamer, the cleaning appliance, and the drag structure during the cleaning process.